Form PTO-1449

U.S. Department of Commerce Patent and Trademark Office

Attomey's Docket No. 07917-190001

Application No. 10/789,247

Information Disclosure Statement by Applicant (Use several sheets if necessary)

Applicant Lu et al.

Group Art Unit

(37 CFR §1.98(b))

Filing Date February 27, 2004

1616

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
MS	A1	5,552,143	Sept. 3, 1996	Plotkin et al.			
MS	A2	5,591,439	Jan. 7, 1997	Plotkin et al.			
MS	A3	5,720,957	Feb. 24, 1998	Jones et al.		 	
MS	A4	5,728,578	Mar. 17, 1998	Jahn et al.			
MS	A5	5,800,981	Sept. 1, 1998	Bruggeman et al.			
MS	A6	5,846,733	Dec. 8, 1998	Jahn et al.	-		<u> </u>
MS	A7	6,448,389	Sep. 10, 2002	Gonczol et al.			
	A8		·				

	Foreig	n Patent Docui	ments or Pu	blished Foreign	Patent A	Application	ns	
Examiner	Desig.	Document	Publication	Country or			Translati	on
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
MS	B1	EP 0 389 286 B1	26/09/1990	Europe				
MS	B2	EP 0 252 531 B	02/12/1992	Europe			X (abstract)	
MS	В3	WO 97/40165	30/10/1997	WIPO	•			
MS	B4	EP 0 236 145	09/09/1987	Europe				<u> </u>
MS	B5	WO 01/72782	04/10/2001	WIPO				
MS	В6	WO 02/34769	02/05/2002	WIPO				
	В7				1.	 -		

	Other Documents (include Author, Title, Date, and Place of Publication)				
Examiner	Desig.				
Initial	ID	Document			
MS	Cl ·	Adler et al., "A canarypox vector expressing cytomegalovirus (CMV) glycoprotein B primes for antibody responses to a live attenuated CMV vaccine (Towne)," J. Infect. Dis. 180(3):843-6 (1999)			
MS	C2	Berencsi et al., "A canarypox vector-expressing cytomegalovirus (CMV) phosphoprotein 65 induces long-lasting cytotoxic T cell responses in human CMV-seronegative subjects," J. Infect. Dis. 183(8):1171-9 (2001)			
MS	C3	Britt and Alford, "Cytomegalovirus," Fields Virology, 3d Ed., Chapter 77:2493-2523 (1996)			
MS	C4	Cull et al., "Coimmunisation with type I IFN genes enhances protective immunity against cytomegalovirus and myocarditis in gB DNA-vaccinated mice," Gene Ther. 9(20):1369-78 (2002)			

Examiner Signature	Date Considered			
/Magdalene Sgagias/	12/19/2006			
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.				

Substitute Form PTO-1449 (Modified)			Application No. 10/789,247	
by Ap	closure Statement oplicant	Applicant Lu et al.		
(Use several sheets if necessary) (37 CFR §1.98(b))		Filing Date February 27, 2004	Group Art Unit 1616	

	Other D	ocuments (include Author, Title, Date, and Place of Publication)
Examiner Initial	Desig. ID	Document
MS	C5	Endresz et al., "Induction of human cytomegalovirus (HCMV)-glycoprotein B (gB)-specific neutralizing antibody and phosphoprotein 65 (pp65)-specific cytotoxic T lymphocyte responses by naked DNA immunization," Vaccine 17:50-58 (1999)
MS	C6	Endresz et al., "Optimization of DNA immunization against human cytomegalovirus," Vaccine 19:3972-80 (2001)
MS	C7	La Rosa et al., "Preclinical development of an adjuvant-free peptide vaccine with activity against CMV pp65 in HLA transgenic mice," Blood 100(10):3681-3689 (2002)
MS	C8	Lu et al., "Antigen Engineering in DNA Immunization," Methods in Molecular Medicine 29:355-74 (2000)
MS	C9	Mach et al., "Complex formation by human cytomegalovirus glycoproteins M (gpUL100) and N (gpUL73)," J. Virol. 74(24):11881-92 (2000)
MS	C10	Morello et al., "Development of a vaccine against murine cytomegalovirus (MCMV), consisting of plasmid DNA and formalin-inactivated MCMV, that provides long-term, complete protection against viral replication," J. Virol. 76(10):4822-35 (2002)
MS	C11	Temperton, "DNA vaccines against cytomegalovirus: current progress," Intl. J. Antimicrobial Agents 19:169-72 (2002)
MS	C12	Oh et al., "Nasal absorption and biodistribution of plasmid DNA: an alternative route of DNA vaccine delivery," Vaccine 19(31):4519-25 (2001)
MS	C13	S.A. Plotkin, "Vaccination against cytomegalovirus," Arch. Virol. 17:121-34 (2001)
MS	C14	Scholl et al., "Prokaryotic expression of immunogenic polypeptides of the large phosphoprotein (pp150) of human cytomegalovirus," J. Gen. Virol. 69 (Pt 6):1195-204 (1988)
MS	C15	Spacete et al., "Coexpression of Truncated Human Cytomegalovirus gH with the UL1.15 Gene Product or the Truncated Human Fibroblast Growth Factor Receptor Results in Transport of gH to the Cell Surface," Virology 193(2):853-61 (1993)
MS	C16	Walker et al., "Characterization of Human Cytomegalovirus Strains by Analysis of Short Tandem Repeat Polymorphisms," J. Clin. Microbio. 39:2219-26 (2001)
	C17	

Examiner Signature	Date Considered
/Magdalene Sgagias/	12/19/2006
EXAMINER: Initials citation considered. Draw line through citation if no next communication to applicant.	I t in conformance and not considered. Include copy of this form with